2000000 <u>0000</u> 2	00200403030304	200000000000000000000000000000000000000	annimininininininininininininininininini	300000000000000000000000000000000000000
Production of the last of the	AGG A N		(4)(4)(4)(4)	au inge
20000000000000000000000000000000000000				

Notice of References Cited Application/Control No. | Applicant(s)/Patent Under | Reexamination | KRIWET ET AL. | Examiner | Art Unit | Vickie Kim | 1614 | Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,322,829	11-2001	McGlynn et al.	426/89
	В	US-5,981,464	11-1999	He et al.	510/451
	С	US-			
	D	US-			
	E	US-		·	
	F	US-			
	G	US-			
	Н	US-			
	ı	US-	*		
	J	US-			
	к	US-			
	L	US-			-
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	2	JP08-133979	05-1996	Japan	Natsuyama et al	
	0					
	Ρ		-			
	ď					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Mrowietz et al., The novel ascomycin derivative SDZ ASM 981, British Journal of Dermatology 1998; Vol. 139, Pages 992-996.
	v	Definition "HUMECTANT", hyperdictionary, (www.hyperdictionary.com), 2000-2003
	w	Therapeutic House, Allergy Elimination Center(home page, pages 1-3), see skin care section at page 3, 2002.
	x	Registry file, Database STN/CAS, 33-epi-chloro-33-desoxyascomycin.2005

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.